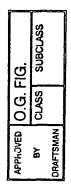
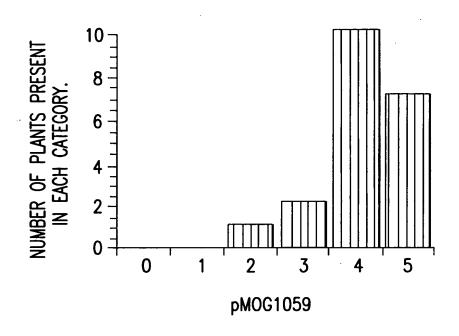


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pMOG1059 pM0G410 nos-nptil nos-nptll GUS + intron PI-II GUS + intron PI-II RB 35S CaMV RB Fd-rolD chimeric IN LEGITATION OF THE PROPERTY OF

Fig. 1





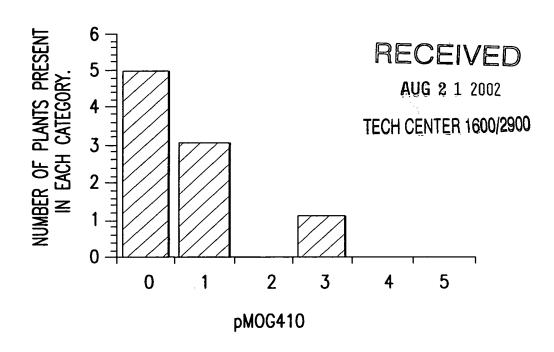
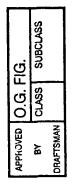
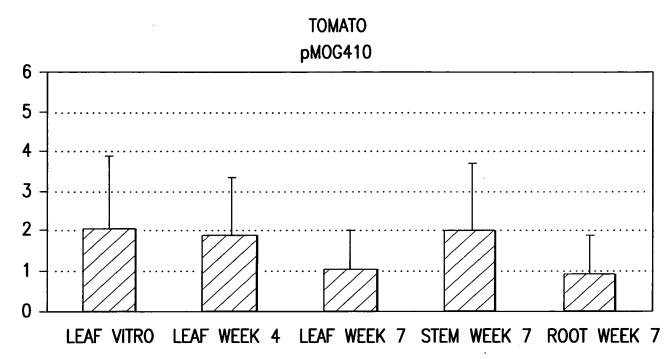


FIG. 2







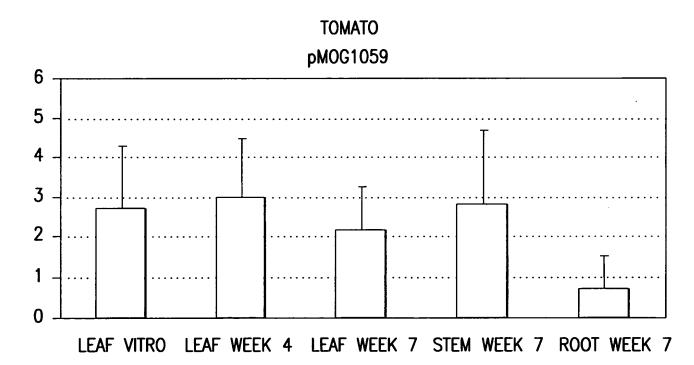
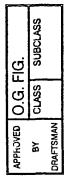


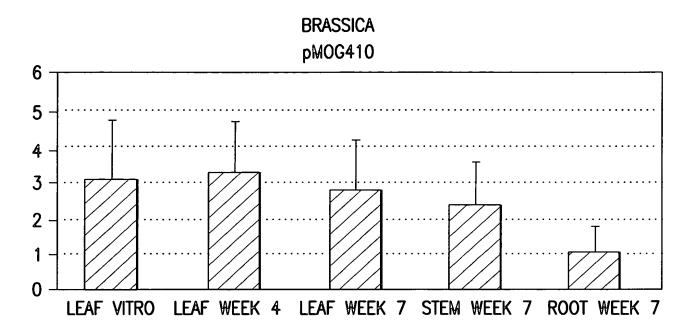


FIG. 3A

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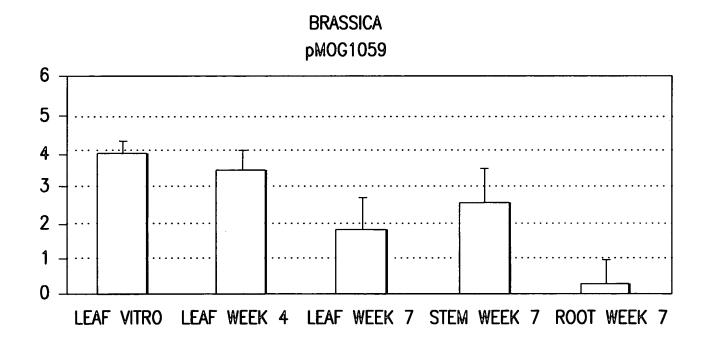
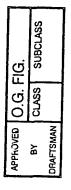
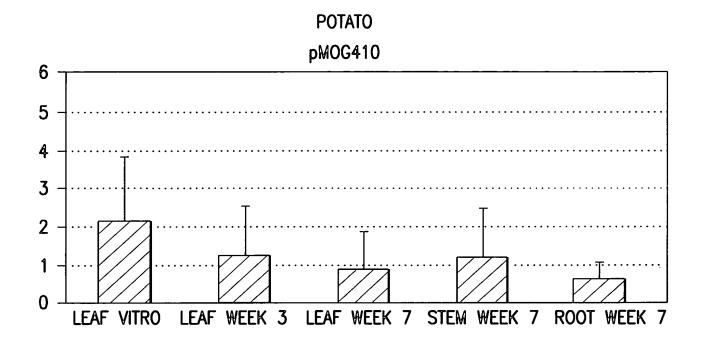




FIG. 3B

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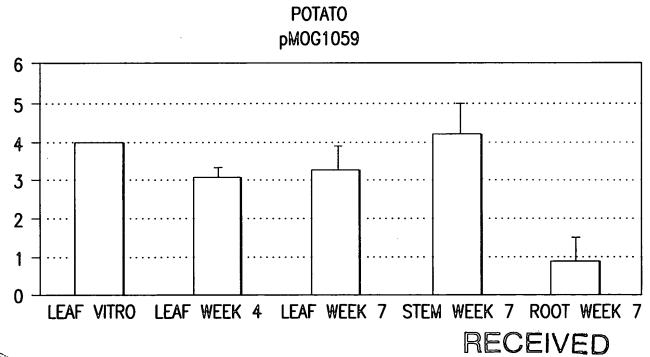




FIG. 3C

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ورغ الا VITRO LEAF/LEAF VASCULAR TISSUE/STEM/ROOT GUS EXPRESSION Pc/SAM1, SAM1 AND Pc/35S PROMOTERS TOOR IMAS SAM1 STEM TISSUE LEAF SAM1 VASC. SAM1 LEAF Pc/35S R00T Pc/35S STEM Pc/35S VASC. Pc/35S LEAF TOOR IMAZ\o9 Pc/SAM1 STEM **TISSUE LEAF** Pc/SAM1 VASC. Pc/SAM1 LEAF 30% 20% 10% 80% 70% PERCENTAGE IN CATEGORY

CONSTRUCT AND TISSUE

FIG. 4

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SUBCLASS

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0.G. FIG.

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